=> d his ful

	FILE 'REGIS	STRY' ENTERED AT 11:23:58 ON 04 SEP 2008 E METHACRYLAMIDE/CN 5
L1	3	SEA ABB=ON PLU=ON (METHACRYLAMIDE/CN OR "METHACRYLAMIDE HOMOPOLYMER"/CN OR "METHACRYLAMIDE HYDROCHLORIDE"/CN OR "METHACRYLAMIDE POLYMER"/CN)
L2	1	E VINYLPYRROLIDONE/CN 5 SEA ABB=ON PLU=ON ("VINYLPYRROLIDONE HOMOPOLYMER"/CN OR "VINYLPYRROLIDONE POLYMER"/CN) E VINYLIMIDAZOLE/CN 5
L3	2	SEA ABB=ON PLU=ON (VINYLIMIDAZOLE/CN OR "VINYLIMIDAZOLE HOMOPOLYMER"/CN OR "VINYLIMIDAZOLE POLYMER"/CN)
	FILE 'CAPLU	US' ENTERED AT 11:27:54 ON 04 SEP 2008
L4	10979	SEA ABB=ON PLU=ON L1 OR METHACRYLAMIDE OR POLYMETHACRYLAM IDE OR (POLYMETH OR METH)(W)(ACRYLAMIDE OR ACRYL AMIDE) OR (POLYMETHACRYL) OR METHACRYL)(W)AMIDE
L5	50954	SEA ABB=ON PLU=ON L2 OR VINYLPYRROLIDONE OR VINYL(1W)PYRR OLIDONE OR K30 OR K60 OR K(W)(30 OR 60) OR BOLINAN OR
L6	3060	DISCOL OR DIVERGAN OR HEMODEZ OR HEMODESIS SEA ABB=ON PLU=ON L3 OR ?VINYLIMIDAZOLE? OR (?VINYL OR ETHENYL)(1W)IMIDAZOLE?
L7	696	SEA ABB=ON PLU=ON L4 AND L5
L8		SEA ABB=ON PLU=ON L7 AND L6
L9		SEA ABB=ON PLU=ON L8 AND ?POLYMERI? E POLYMERIZATION+ALL/CT
		SEA ABB=ON PLU=ON POLYMERIZATION+OLD, PFT/CT
L11		SEA ABB=ON PLU=ON L8 AND L10
L12	15	SEA ABB=ON PLU=ON L4(L)L5(L)L6
	FILE 'REGIS	STRY' ENTERED AT 11:33:09 ON 04 SEP 2008
		E VINYLCAPROLACTAM/CN 5
L13		E VINYLCAPROLACTAM/CN 5 SEA ABB=ON PLU=ON (VINYLCAPROLACTAM/CN OR "VINYLCAPROLACT
L13		E VINYLCAPROLACTAM/CN 5
L13	2	E VINYLCAPROLACTAM/CN 5 SEA ABB=ON PLU=ON (VINYLCAPROLACTAM/CN OR "VINYLCAPROLACT AM HOMOPOLYMER"/CN)
L13	2 FILE 'CAPLU	E VINYLCAPROLACTAM/CN 5 SEA ABB=ON PLU=ON (VINYLCAPROLACTAM/CN OR "VINYLCAPROLACT AM HOMOPOLYMER"/CN) D CN US' ENTERED AT 11:34:45 ON 04 SEP 2008 SEA ABB=ON PLU=ON L13 OR VINYLCAPROLACTAM OR VINYL(W)(CAP
	2 FILE 'CAPLU	E VINYLCAPROLACTAM/CN 5 SEA ABB=ON PLU=ON (VINYLCAPROLACTAM/CN OR "VINYLCAPROLACT AM HOMOPOLYMER"/CN) D CN US' ENTERED AT 11:34:45 ON 04 SEP 2008 SEA ABB=ON PLU=ON L13 OR VINYLCAPROLACTAM OR VINYL(W)(CAP ROLACTAM OR CAPRO LACTAM) OR K43 OR K 43 OR LUVISKOL OR LUVITEC OR POLYVINYLCAPROLACTAM OR POLYVINYL(W)(CAPROLACTAM
L14	FILE 'CAPLU 2628	E VINYLCAPROLACTAM/CN 5 SEA ABB=ON PLU=ON (VINYLCAPROLACTAM/CN OR "VINYLCAPROLACT AM HOMOPOLYMER"/CN) D CN US' ENTERED AT 11:34:45 ON 04 SEP 2008 SEA ABB=ON PLU=ON L13 OR VINYLCAPROLACTAM OR VINYL(W)(CAP ROLACTAM OR CAPRO LACTAM) OR K43 OR K 43 OR LUVISKOL OR LUVITEC OR POLYVINYLCAPROLACTAM OR POLYVINYL(W)(CAPROLACTAM OR CAPRO LACTAM) OR POLYVINYLCAPRO LACTAM
L14 L15	FILE 'CAPLU 2628	E VINYLCAPROLACTAM/CN 5 SEA ABB=ON PLU=ON (VINYLCAPROLACTAM/CN OR "VINYLCAPROLACT AM HOMOPOLYMER"/CN) D CN US' ENTERED AT 11:34:45 ON 04 SEP 2008 SEA ABB=ON PLU=ON L13 OR VINYLCAPROLACTAM OR VINYL(W)(CAP ROLACTAM OR CAPRO LACTAM) OR K43 OR K 43 OR LUVISKOL OR LUVITEC OR POLYVINYLCAPROLACTAM OR POLYVINYL(W)(CAPROLACTAM OR CAPRO LACTAM) OR POLYVINYLCAPRO LACTAM SEA ABB=ON PLU=ON L8 AND L14
L14 L15 L16	FILE 'CAPLU 2628	E VINYLCAPROLACTAM/CN 5 SEA ABB=ON PLU=ON (VINYLCAPROLACTAM/CN OR "VINYLCAPROLACT AM HOMOPOLYMER"/CN) D CN US' ENTERED AT 11:34:45 ON 04 SEP 2008 SEA ABB=ON PLU=ON L13 OR VINYLCAPROLACTAM OR VINYL(W)(CAP ROLACTAM OR CAPRO LACTAM) OR K43 OR K 43 OR LUVISKOL OR LUVITEC OR POLYVINYLCAPROLACTAM OR POLYVINYL(W)(CAPROLACTAM OR CAPRO LACTAM) OR POLYVINYLCAPRO LACTAM OR CAPRO LACTAM) OR POLYVINYLCAPRO LACTAM SEA ABB=ON PLU=ON L8 AND L14 SEA ABB=ON PLU=ON L15 AND (?POLYMERI? OR L10)
L14 L15 L16 L17	2 FILE 'CAPLU 2628	E VINYLCAPROLACTAM/CN 5 SEA ABB=ON PLU=ON (VINYLCAPROLACTAM/CN OR "VINYLCAPROLACT AM HOMOPOLYMER"/CN) D CN US' ENTERED AT 11:34:45 ON 04 SEP 2008 SEA ABB=ON PLU=ON L13 OR VINYLCAPROLACTAM OR VINYL(W)(CAP ROLACTAM OR CAPRO LACTAM) OR K43 OR K 43 OR LUVISKOL OR LUVITEC OR POLYVINYLCAPROLACTAM OR POLYVINYL(W)(CAPROLACTAM OR CAPRO LACTAM) OR POLYVINYLCAPRO LACTAM SEA ABB=ON PLU=ON L8 AND L14 SEA ABB=ON PLU=ON L9 OR L11 OR L12 OR L16
L14 L15 L16	2 FILE 'CAPLU 2628 18 9 37 35	E VINYLCAPROLACTAM/CN 5 SEA ABB=ON PLU=ON (VINYLCAPROLACTAM/CN OR "VINYLCAPROLACT AM HOMOPOLYMER"/CN) D CN US' ENTERED AT 11:34:45 ON 04 SEP 2008 SEA ABB=ON PLU=ON L13 OR VINYLCAPROLACTAM OR VINYL(W)(CAP ROLACTAM OR CAPRO LACTAM) OR K43 OR K 43 OR LUVISKOL OR LUVITEC OR POLYVINYLCAPROLACTAM OR POLYVINYL(W)(CAPROLACTAM OR CAPRO LACTAM) OR POLYVINYLCAPRO LACTAM OR CAPRO LACTAM) OR POLYVINYLCAPRO LACTAM SEA ABB=ON PLU=ON L8 AND L14 SEA ABB=ON PLU=ON L15 AND (?POLYMERI? OR L10)
L14 L15 L16 L17 L18	2 FILE 'CAPLU 2628 18 9 37 35 14	E VINYLCAPROLACTAM/CN 5 SEA ABB=ON PLU=ON (VINYLCAPROLACTAM/CN OR "VINYLCAPROLACT AM HOMOPOLYMER"/CN) D CN US' ENTERED AT 11:34:45 ON 04 SEP 2008 SEA ABB=ON PLU=ON L13 OR VINYLCAPROLACTAM OR VINYL(W)(CAP ROLACTAM OR CAPRO LACTAM) OR K43 OR K 43 OR LUVISKOL OR LUVITEC OR POLYVINYLCAPROLACTAM OR POLYVINYL(W)(CAPROLACTAM OR CAPRO LACTAM) OR POLYVINYLCAPROLACTAM OR CAPRO LACTAM) OR POLYVINYLCAPRO LACTAM SEA ABB=ON PLU=ON L8 AND L14 SEA ABB=ON PLU=ON L15 AND (?POLYMERI? OR L10) SEA ABB=ON PLU=ON L9 OR L11 OR L12 OR L16 SEA ABB=ON PLU=ON L17 AND PATENT/DT SEA ABB=ON PLU=ON L18 AND (PY<2002 OR PRY<2002 OR
L14 L15 L16 L17 L18 L19	2 FILE 'CAPLU 2628 18 9 37 35 14	E VINYLCAPROLACTAM/CN 5 SEA ABB=ON PLU=ON (VINYLCAPROLACTAM/CN OR "VINYLCAPROLACT AM HOMOPOLYMER"/CN) D CN US' ENTERED AT 11:34:45 ON 04 SEP 2008 SEA ABB=ON PLU=ON L13 OR VINYLCAPROLACTAM OR VINYL(W)(CAP ROLACTAM OR CAPRO LACTAM) OR K43 OR K 43 OR LUVISKOL OR LUVITEC OR POLYVINYLCAPROLACTAM OR POLYVINYL(W)(CAPROLACTAM OR CAPRO LACTAM) OR POLYVINYLCAPRO LACTAM OR CAPRO LACTAM) OR POLYVINYLCAPRO LACTAM SEA ABB=ON PLU=ON L8 AND L14 SEA ABB=ON PLU=ON L15 AND (?POLYMERI? OR L10) SEA ABB=ON PLU=ON L9 OR L11 OR L12 OR L16 SEA ABB=ON PLU=ON L17 AND PATENT/DT SEA ABB=ON PLU=ON L18 AND (PY<2002 OR PRY<2002 OR AY<2002)
L14 L15 L16 L17 L18 L19	2 FILE 'CAPLU 2628 18 9 37 35 14	E VINYLCAPROLACTAM/CN 5 SEA ABB=ON PLU=ON (VINYLCAPROLACTAM/CN OR "VINYLCAPROLACT AM HOMOPOLYMER"/CN) D CN US' ENTERED AT 11:34:45 ON 04 SEP 2008 SEA ABB=ON PLU=ON L13 OR VINYLCAPROLACTAM OR VINYL(W)(CAP ROLACTAM OR CAPRO LACTAM) OR K43 OR K 43 OR LUVISKOL OR LUVITEC OR POLYVINYLCAPROLACTAM OR POLYVINYL(W)(CAPROLACTAM OR CAPRO LACTAM) OR POLYVINYLCAPRO LACTAM SEA ABB=ON PLU=ON L8 AND L14 SEA ABB=ON PLU=ON L15 AND (?POLYMERI? OR L10) SEA ABB=ON PLU=ON L9 OR L11 OR L12 OR L16 SEA ABB=ON PLU=ON L17 AND PATENT/DT SEA ABB=ON PLU=ON L18 AND (PY<2002 OR PRY<2002 OR AY<2002) SEA ABB=ON PLU=ON L17 NOT L18
L14 L15 L16 L17 L18 L19 L20 L21	2 FILE 'CAPLU 2628 18 9 37 35 14 2 1 15 FILE 'MEDLE	E VINYLCAPROLACTAM/CN 5 SEA ABB=ON PLU=ON (VINYLCAPROLACTAM/CN OR "VINYLCAPROLACT AM HOMOPOLYMER"/CN) D CN US' ENTERED AT 11:34:45 ON 04 SEP 2008 SEA ABB=ON PLU=ON L13 OR VINYLCAPROLACTAM OR VINYL(W) (CAP ROLACTAM OR CAPRO LACTAM) OR K43 OR K 43 OR LUVISKOL OR LUVITEC OR POLYVINYLCAPROLACTAM OR POLYVINYL(W) (CAPROLACTAM OR CAPRO LACTAM) OR POLYVINYLCAPRO LACTAM SEA ABB=ON PLU=ON L8 AND L14 SEA ABB=ON PLU=ON L15 AND (?POLYMERI? OR L10) SEA ABB=ON PLU=ON L9 OR L11 OR L12 OR L16 SEA ABB=ON PLU=ON L17 AND PATENT/DT SEA ABB=ON PLU=ON L18 AND (PY<2002 OR PRY<2002 OR AY<2002) SEA ABB=ON PLU=ON L17 NOT L18 SEA ABB=ON PLU=ON L20 AND PY<2002 SEA ABB=ON PLU=ON L19 OR L21 INE, BIOSIS, EMBASE, WPIX, JAPIO, PASCAL, DISSABS,
L14 L15 L16 L17 L18 L19 L20 L21	2 CAPLU 2628 18 9 37 35 14 2 1 15 FILE 'MEDLE TEXTILETECH	E VINYLCAPROLACTAM/CN 5 SEA ABB=ON PLU=ON (VINYLCAPROLACTAM/CN OR "VINYLCAPROLACT AM HOMOPOLYMER"/CN) D CN US' ENTERED AT 11:34:45 ON 04 SEP 2008 SEA ABB=ON PLU=ON L13 OR VINYLCAPROLACTAM OR VINYL(W)(CAP ROLACTAM OR CAPRO LACTAM) OR K43 OR K 43 OR LUVISKOL OR LUVITEC OR POLYVINYLCAPROLACTAM OR POLYVINYL(W)(CAPROLACTAM OR CAPRO LACTAM) OR POLYVINYLCAPRO LACTAM SEA ABB=ON PLU=ON L8 AND L14 SEA ABB=ON PLU=ON L15 AND (?POLYMERI? OR L10) SEA ABB=ON PLU=ON L9 OR L11 OR L12 OR L16 SEA ABB=ON PLU=ON L17 AND PATENT/DT SEA ABB=ON PLU=ON L18 AND (PY<2002 OR PRY<2002 OR AY<2002) SEA ABB=ON PLU=ON L17 NOT L18 SEA ABB=ON PLU=ON L20 AND PY<2002 SEA ABB=ON PLU=ON L19 OR L21 INE, BIOSIS, EMBASE, WPIX, JAPIO, PASCAL, DISSABS, H, PAPERCHEM2, KOSMET, WTEXTILES, RAPRA, APOLLIT' ENTERED
L14 L15 L16 L17 L18 L19 L20 L21	2 CAPLU 2628 18 9 37 35 14 2 1 15 FILE 'MEDLITEXTILETECH AT 11:42:42	E VINYLCAPROLACTAM/CN 5 SEA ABB=ON PLU=ON (VINYLCAPROLACTAM/CN OR "VINYLCAPROLACT AM HOMOPOLYMER"/CN) D CN US' ENTERED AT 11:34:45 ON 04 SEP 2008 SEA ABB=ON PLU=ON L13 OR VINYLCAPROLACTAM OR VINYL(W) (CAP ROLACTAM OR CAPRO LACTAM) OR K43 OR K 43 OR LUVISKOL OR LUVITEC OR POLYVINYLCAPROLACTAM OR POLYVINYL(W) (CAPROLACTAM OR CAPRO LACTAM) OR POLYVINYLCAPRO LACTAM SEA ABB=ON PLU=ON L8 AND L14 SEA ABB=ON PLU=ON L15 AND (?POLYMERI? OR L10) SEA ABB=ON PLU=ON L9 OR L11 OR L12 OR L16 SEA ABB=ON PLU=ON L17 AND PATENT/DT SEA ABB=ON PLU=ON L18 AND (PY<2002 OR PRY<2002 OR AY<2002) SEA ABB=ON PLU=ON L17 NOT L18 SEA ABB=ON PLU=ON L20 AND PY<2002 SEA ABB=ON PLU=ON L19 OR L21 INE, BIOSIS, EMBASE, WPIX, JAPIO, PASCAL, DISSABS,
L14 L15 L16 L17 L18 L19 L20 L21 L22	2 CAPLU 2628 18 9 37 35 14 2 1 15 FILE 'MEDLE TEXTILETECH AT 11:42:42 170	E VINYLCAPROLACTAM/CN 5 SEA ABB=ON PLU=ON (VINYLCAPROLACTAM/CN OR "VINYLCAPROLACT AM HOMOPOLYMER"/CN) D CN US' ENTERED AT 11:34:45 ON 04 SEP 2008 SEA ABB=ON PLU=ON L13 OR VINYLCAPROLACTAM OR VINYL(W) (CAP ROLACTAM OR CAPRO LACTAM) OR K43 OR K 43 OR LUVISKOL OR LUVITEC OR POLYVINYLCAPROLACTAM OR POLYVINYL(W) (CAPROLACTAM OR CAPRO LACTAM) OR POLYVINYLCAPRO LACTAM SEA ABB=ON PLU=ON L8 AND L14 SEA ABB=ON PLU=ON L15 AND (?POLYMERI? OR L10) SEA ABB=ON PLU=ON L17 AND PATENT/DT SEA ABB=ON PLU=ON L17 AND PATENT/DT SEA ABB=ON PLU=ON L17 NOT L18 SEA ABB=ON PLU=ON L17 NOT L18 SEA ABB=ON PLU=ON L20 AND PY<2002 OR PRY<2002 OR AY<2002) SEA ABB=ON PLU=ON L19 OR L21 INE, BIOSIS, EMBASE, WPIX, JAPIO, PASCAL, DISSABS, H, PAPERCHEM2, KOSMET, WTEXTILES, RAPRA, APOLLIT' ENTERED 2 ON 04 SEP 2008
L14 L15 L16 L17 L18 L19 L20 L21 L22	2 CAPLU 2628 18 9 37 35 14 2 1 15 FILE 'MEDL' TEXTILETECE AT 11:42:42 170 47 0	E VINYLCAPROLACTAM/CN 5 SEA ABB=ON PLU=ON (VINYLCAPROLACTAM/CN OR "VINYLCAPROLACT AM HOMOPOLYMER"/CN) D CN US' ENTERED AT 11:34:45 ON 04 SEP 2008 SEA ABB=ON PLU=ON L13 OR VINYLCAPROLACTAM OR VINYL(W) (CAP ROLACTAM OR CAPRO LACTAM) OR K43 OR K 43 OR LUVISKOL OR LUVITEC OR POLYVINYLCAPROLACTAM OR POLYVINYL(W) (CAPROLACTAM OR CAPRO LACTAM) OR POLYVINYLCAPRO LACTAM SEA ABB=ON PLU=ON L8 AND L14 SEA ABB=ON PLU=ON L15 AND (?POLYMERI? OR L10) SEA ABB=ON PLU=ON L9 OR L11 OR L12 OR L16 SEA ABB=ON PLU=ON L17 AND PATENT/DT SEA ABB=ON PLU=ON L18 AND (PY<2002 OR PRY<2002 OR AY<2002) SEA ABB=ON PLU=ON L17 NOT L18 SEA ABB=ON PLU=ON L17 NOT L18 SEA ABB=ON PLU=ON L19 OR L21 INE, BIOSIS, EMBASE, WPIX, JAPIO, PASCAL, DISSABS, H, PAPERCHEM2, KOSMET, WTEXTILES, RAPRA, APOLLIT' ENTERED 2 ON 04 SEP 2008 SEA ABB=ON PLU=ON L9

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L27
             74 SEA ABB=ON PLU=ON L14 AND L26
L28
             74 SEA ABB=ON PLU=ON L24 OR L27
L29
             33 SEA ABB=ON PLU=ON L28 AND (PY<2002 OR PRY<2002 OR
                AY<2002)
L30
             33 DUP REM L29 (0 DUPLICATES REMOVED)
     FILE 'REGISTRY' ENTERED AT 11:51:17 ON 04 SEP 2008
              3 SEA ABB=ON PLU=ON (?METHACRYLAMIDE?(L)?PYRROLIDONE?(L)?IM
L31
                IDAZOLE?)/CNS
              2 SEA ABB=ON PLU=ON (?METHACRYLAMIDE?(L)?PYRROLIDONE?(L)?CA
L32
                PROLACTAM?)/CNS
     FILE 'REGISTRY' ENTERED AT 11:55:07 ON 04 SEP 2008
L33
              0 SEA ABB=ON PLU=ON (?METHACRYLAMIDE?(L)?IMIDAZOLE?(L)?CAPR
                OLACTAM?)/CNS
L34
              5 SEA ABB=ON PLU=ON L31 OR L32
     FILE 'CAPLUS' ENTERED AT 11:55:48 ON 04 SEP 2008
             34 SEA ABB=ON PLU=ON L34
             23 SEA ABB=ON PLU=ON L35(L)(?POLYMER? OR L10)
L36
L37
             22 SEA ABB=ON PLU=ON L36 NOT L22
L38
             2 SEA ABB=ON PLU=ON L37 AND (PY<2002 OR PRY<2002 OR
                AY<2002)
     FILE 'MEDLINE, BIOSIS, EMBASE, WPIX, JAPIO, PASCAL, DISSABS,
     TEXTILETECH, PAPERCHEM2, KOSMET, WTEXTILES, RAPRA, APOLLIT' ENTERED
     AT 11:59:31 ON 04 SEP 2008
L39
              0 SEA ABB=ON PLU=ON L36
     FILE 'CAPLUS' ENTERED AT 12:01:59 ON 04 SEP 2008
L40
             60 SEA ABB=ON PLU=ON L8 AND ?POLYMER?
             16 SEA ABB=ON PLU=ON L15 AND ?POLYMER?
L41
             37 SEA ABB=ON PLU=ON (L40 OR L41) NOT (L22 OR L36)
10 SEA ABB=ON PLU=ON L42 AND (PY<2002 OR PRY<2002 OR
L42
L43
                AY<2002)
     FILE 'MEDLINE, BIOSIS, EMBASE, WPIX, JAPIO, PASCAL, DISSABS,
     TEXTILETECH, PAPERCHEM2, KOSMET, WTEXTILES, RAPRA, APOLLIT' ENTERED
     AT 12:03:49 ON 04 SEP 2008
             74 SEA ABB=ON PLU=ON L41
74 SEA ABB=ON PLU=ON L44 AND L14
L44
L45
             33 SEA ABB=ON PLU=ON L45 AND (PY<2002 OR PRY<2002 OR
L46
                AY<2002)
L47
              O SEA ABB=ON PLU=ON L46 NOT L30
      FILE 'CAPLUS' ENTERED AT 12:14:56 ON 04 SEP 2008
                D QUE L9
                D QUE L11
                D QUE L12
                D QUE L16
                D L22 1-15
     FILE 'MEDLINE, BIOSIS, EMBASE, WPIX, JAPIO, PASCAL, DISSABS,
     TEXTILETECH, PAPERCHEM2, KOSMET, WTEXTILES, RAPRA, APOLLIT' ENTERED
     AT 12:15:07 ON 04 SEP 2008
                D QUE L24
                D QUE L25
                D QUE L27
                D L30 1-33 IBIB ABS
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FILE 'CAPLUS' ENTERED AT 12:17:04 ON 04 SEP 2008

D L38 1-2

D L43 1-10

FILE 'CAPLUS, MEDLINE, BIOSIS, EMBASE, WPIX, JAPIO, PASCAL, DISSABS, TEXTILETECH, PAPERCHEM2, KOSMET, WTEXTILES, RAPRA, APOLLIT' ENTERED AT 12:18:34 ON 04 SEP 2008

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203010 SEA ABB=ON PLU=ON ("NGUYEN-KIM S"? OR "NGUYEN S"? OR
L48
                "KIM-NGUYEN S"? OR "KIM S"? OR "SON N"?)/AU
             68 SEA ABB=ON PLU=ON "HOSSEL P"?/AU
L49
          20839 SEA ABB=ON PLU=ON ("MULLER G"? OR "MUELLER G"?)/AU
L50
             3 SEA ABB=ON PLU=ON L48 AND L49 AND L50
25 SEA ABB=ON PLU=ON L48 AND (L49 OR L50)
L51
L52
L53
             4 SEA ABB=ON PLU=ON L49 AND L50
L54
            17 SEA ABB=ON PLU=ON ((L48 OR L49 OR L50) OR L52) AND L8
L55
            6 SEA ABB=ON PLU=ON ((L48 OR L49 OR L50) OR L52) AND L15
L56
             5 SEA ABB=ON PLU=ON ((L48 OR L49 OR L50) OR L52) AND L34
            23 SEA ABB=ON PLU=ON L51 OR (L53 OR L54 OR L55 OR L56)
L57
            17 DUP REM L57 (6 DUPLICATES REMOVED)
L58
          194 SEA ABB=ON PLU=ON "HOESSEL P"?/AU
L59
L60
             4 SEA ABB=ON PLU=ON L48 AND L59 AND L50
L61
            12 SEA ABB=ON PLU=ON L59 AND (L8 OR L15 OR L34)
L62
             2 SEA ABB=ON PLU=ON (L60 OR L61) NOT L57
             2 DUP REM L62 (0 DUPLICATES REMOVED)
L63
                D 1-2 IBIB ABS
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FILE 'HOME' ENTERED AT 12:27:09 ON 04 SEP 2008

FILE HOME

FILE CAPLUS

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FILE COVERS 1907 - 4 Sep 2008 VOL 149 ISS 10 FILE LAST UPDATED: 3 Sep 2008 (20080903/ED)
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Caplus now includes complete International Patent Classification (IPC) reclassification data for the second quarter of 2008.

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FILE REGISTRY

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STRUCTURE FILE UPDATES: 3 SEP 2008 HIGHEST RN 1046204-20-9 DICTIONARY FILE UPDATES: 3 SEP 2008 HIGHEST RN 1046204-20-9
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FILE LAST UPDATED: 3 Sep 2008 (20080903/UP). FILE COVERS 1949 TO DAT

MEDLINE has been updated with the National Library of Medicine's revised 2008 MeSH terms. See HELP RLOAD for details.

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See HELP RANGE before carrying out any RANGE search.

MEDLINE Accession Numbers (ANs) for records from 1950-1977 have been converted from 8 to 10 digits. Searches using an 8 or 10 digit AN will retrieve the same record. The 10-digit ANs can be expanded, searched, and displayed in all records from 1949 to the present.

FILE BIOSIS

FILE COVERS 1926 TO DATE.

CAS REGISTRY NUMBERS AND CHEMICAL NAMES (CNs) PRESENT FROM JANUARY 1926 TO DATE.

RECORDS LAST ADDED: 3 September 2008 (20080903/ED)

BIOSIS has been augmented with 1.8 million archival records from 1926 through 1968. These records have been re-indexed to match current BIOSIS indexing.

FILE EMBASE

FILE COVERS 1974 TO 4 Sep 2008 (20080904/ED)

EMBASE was reloaded on March 30, 2008.

EMBASE is now updated daily. SDI frequency remains weekly (default) and biweekly.

This file contains CAS Registry Numbers for easy and accurate substance identification.

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FILE WPIX

FILE LAST UPDATED: 27 AUG 2008 <20080827/UP>
MOST RECENT UPDATE: 200855 <200855/DW>
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>>> IPC Reform backfile reclassifications have been loaded to the end
June 2008. No update date (UP) has been created for the
reclassified documents, but they can be identified by
20060101/UPIC and 20061231/UPIC, 20070601/UPIC, 20071001/UPIC,
20071130/UPIC, 20080401/UPIC and 20080701/UPIC.
ECLA reclassifications to June and US national classifications to
the end of April 2008 have also been loaded. Update dates
20080401 and 20080701/UPEC and /UPNC have been assigned to these.

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>>> HELP for European Patent Classifications see HELP ECLA, HELP ICO <

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FILE RAPRA

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- >>> Simultaneous left and right truncation is available in the
 basic index (/BI), and in the controlled term (/CT),
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- >>> The RAPRA Classification Code is available as a PDF file
- >>> and may be downloaded free-of-charge from:
- >>> http://www.stn-international.de/stndatabases/details/rapra_classco

FILE APOLLIT

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